

What is claimed is:

1. A flexible circuit board connector with anti-disengagement movable cover, comprising a lengthwise insulator, a U-shaped movable cover, and a pair of anti-disengagement panels, wherein slide grooves are defined in two sides of an insulator, and chase recesses are configured as notches in rear walls of the insulator; wing panels having slide pieces are configured on frontal sections of left and right sides of the movable cover, moreover, the slide pieces of the wing panels lodge into the slide grooves of the insulator; the pair of anti-disengagement panels are configured to assume a mutually symmetrical entity, whereby each is equally structured from a lower panel, a blocking panel and an insert-fit panel, the lower panels are adapted to be horizontally defined, while the blocking panels are adapted to be of a perpendicular panel form, and the insert-fit panels are of a perpendicular panel form, thereby a mutually parallel structure is defined from the mutually separated perpendicular panels, and therefrom form two upright sides of the horizontal lower panel; furthermore, the insert-fit panels lodge into the chase recesses of the insulator, and when pulling up the movable cover, the blocking panels of the anti-disengagement panels confines the wing panels of the

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movable cover by means of the perpendicular panels so as to prevent disengagement of the movable cover from the insulator.

2. The flexible circuit board connector according to claim 1, wherein slide pieces and pads are configured on the frontal sections of the wing panels of the movable cover.
3. The flexible circuit board connector according to claim 1, wherein chase ribs assuming male tenon-shapes are configured within the chase recesses of the insulator, and corresponding chase rib-shaped recesses are configured in the insert-fit panels of the anti-disengagement panels.
4. The flexible circuit board connector according to claim 2, wherein chase ribs assuming male tenon-shapes are configured within the chase recesses of the insulator, and corresponding chase rib-shaped recesses are configured in the insert-fit panels of the anti-disengagement panels.
5. The flexible circuit board connector according to claim 1, wherein the blocking panels of the anti-disengagement panels are provided with an inverse L-shaped panel defined from the perpendicular panel and a horizontal panel.
6. The flexible circuit board connector according to claim 2, wherein the

blocking panels of the anti-disengagement panels are provided with an inverse L-shaped panel defined from the perpendicular panel and a horizontal panel.

7. The flexible circuit board connector according to claim 1, wherein the
5 blocking panels of the anti-disengagement panels are adapted to be of perpendicular panel form.

8. The flexible circuit board connector according to claim 2, wherein the blocking panels of the anti-disengagement panels are adapted to be of perpendicular panel form.

10 9. The flexible circuit board connector according to claim 3, wherein the blocking panels of the anti-disengagement panels are adapted to be provided with the inverse L-shaped panel defined from the perpendicular panel and horizontal panel.

10. The flexible circuit board connector according to claim 3, wherein
15 the blocking panels of the anti-disengagement panels are adapted to be of perpendicular panel form.